

Canal Street:

Length: North to South:

482' South to the intersection of Valenti Way

27' intersection

435' South to New Chardon St.

Total 944'

$$944 \times 39 = 36,816 \text{ sq ft}$$

$$36,816 \div 7 = 5259 \text{ sq ft}$$

Width:

From East to West:

Sidewalk 10'

Street 39'

Sidewalk 24'

Total 73'

Friend Street:

Length: North to South:

520' South to the intersection of Valenti Way

27' intersection

73' South to New Chardon Street

total 896'

$$896 \times 23 = 20,608$$

$$20,608 \div 7 = 2944$$

Width:

From East to West:

Sidewalk 7'

Street 23'

Sidewalk 9'

Total 39'

Portland Street:

Length: North to South:

531' South to the intersection of Valenti Way

27' intersection

73' South to New Chardon Street

Total 635'

$$635 \times 34 = 21,590$$

$$21,590 \div 7 = 3084$$

Width: From East to West:

Sidewalk 9'

Street 34'

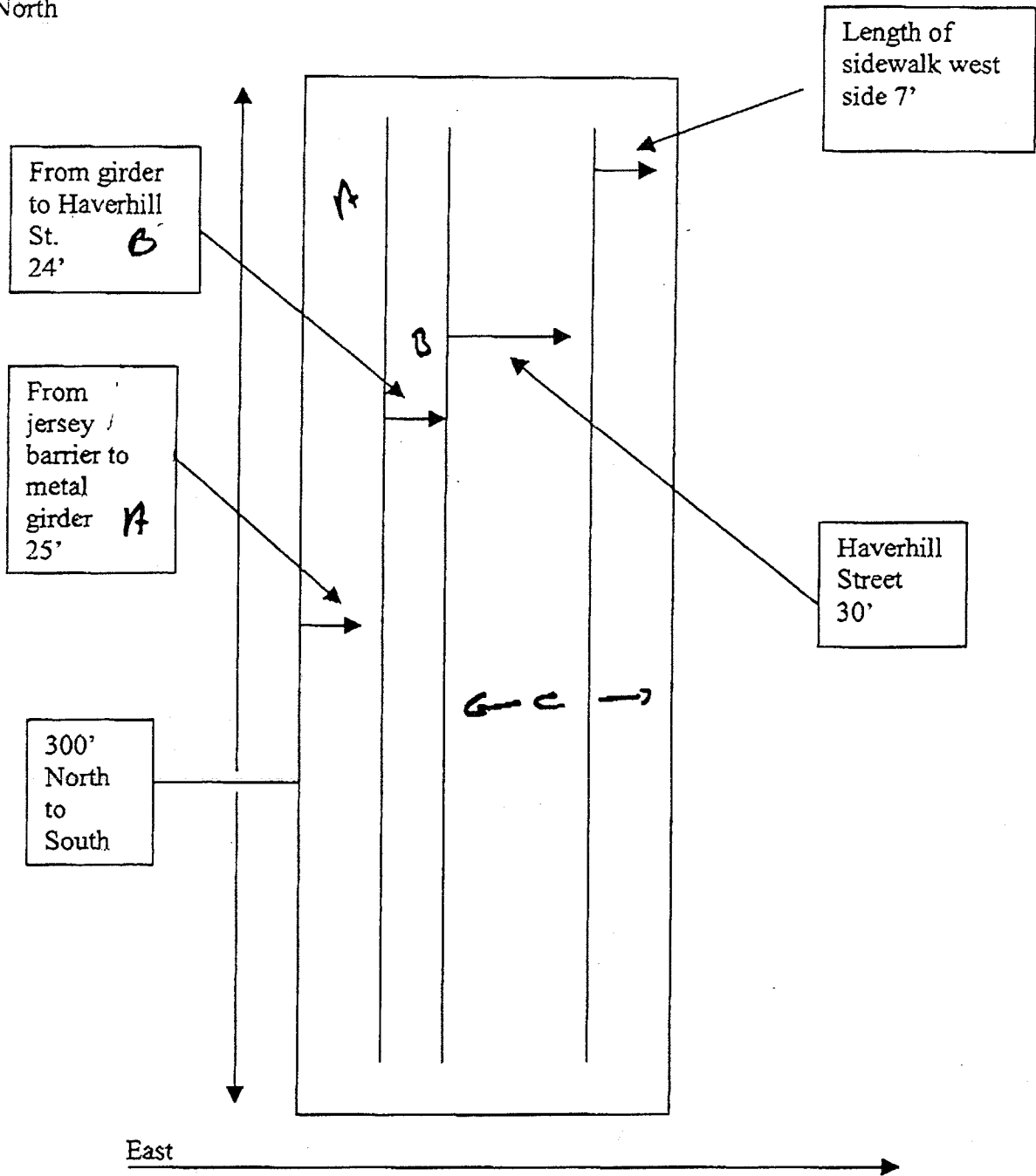
Sidewalk 8'

Total 51'

CAPACITY CANAL 5259
 FRIEND 2944
 PORTLAND 3084

11,287 sq ft

North



$$A = 7500 (300 \times 25)$$

$$B = \text{GIRDER + HEAD HOUSE} (300 \times 24 = 7200)$$

$$C = 300 \times 37 (30 + 7) = 11100$$

7500
7200
11100
25,800